In the claims

Please amend the claims as follows

1. (Currently Amended) A chemiluminscent vessel comprising:

a double walled container having a first sealed cavity containing a first chemiluminscent fluid and having a second sealed cavity containing a second chemiluminscent fluid;

and a frangible barrier separating said first cavity from said second cavity; and

a rotatable member adapted to rupture said frangible barrier during rotation of said rotatable member, said rotatable member comprising a removable cap received by said double walled container and adapted to prevent rupture of said frangible barrier prior to rotation of said cap, and adapted to rupture said frangible barrier during removal of said removable cap.

2. (Cancelled)

3. (Cancelled)

4. (Original) The vessel of Claim 1, said cap and said double walled container adapted to form a sealable closure.

5. (Currently amended) A chemiluminscent vessel comprising:

a double walled container having a sealed wall cavity containing a first chemiluminscent fluid;

a capsule, said capsule having a sealed capsule cavity containing a second chemiluminscent fluid, said capsule comprising a frangible barrier separating said capsule cavity from said wall cavity; and

a removable cap received by said double walled container and adapted to prevent rupture of said frangible barrier.; and adapted to rupture said frangible barrier during removal of said removable cap.

6. (Cancelled)

7. (Original) The vessel of Claim 5, said cap and said double walled container adapted to form a sealable closure.

8. (Currently amended) A chemiluminscent vessel comprising

an outer container comprising an outer wall and an inner wall, said outer wall and said inner wall defining a sealed first component cavity containing a first chemiluminscent fluid;

a frangible barrier;

an interrupted toroidal tube formed with said frangible barrier so as to define a sealed second component cavity, said sealed second component cavity containing a second chemiluminscent fluid, wherein said toroidal tube extends along an arc spanning less than 360 degrees;

a tab receiving area, said tab receiving area extending along a remnant arc defined by said arc.; and a cap assembly comprising:

an outer cap; and

a compression tab affixed to said outer cap and extending into said tab receiving area such that rotation of said cap assembly causes said compression tab to rupture said frangible barrier.

9. (Cancelled)

10. (Currently amended) The vessel of Claim 9~~, further comprising~~:

~~an inner container,~~ wherein said inner ~~container~~ wall ~~comprising a sidewall, said sidewall terminating~~ terminates in a neck defining a fluid opening, said neck adapted to receive a closure means, and

wherein~~,~~ said cap assembly further comprises an inner cap received by said neck of said inner ~~container~~ wall so as to form a rotatably separable closure.

11. (Currently amended) The vessel of Claim 10, wherein said inner ~~container~~ wall is adapted to hold a fluid.

12. (Cancelled)

13. (Cancelled)

14. (New) The vessel of Claim 1, wherein said cap includes a projection which, upon rotation of said cap, engages and ruptures said frangible barrier.

15. (New) A chemiluminscent vessel comprising:

a double walled container having a first chamber for a first chemiluminscent fluid and a second chamber for a second chemiluminscent fluid;

a frangible barrier separating said first chamber from said second chamber; and

a rotatable cap effective to rupture said frangible barrier during rotation of said cap.

16. (New) The vessel of Claim 15, wherein said cap assembly includes a projection which, upon rotation of said cap, engages and ruptures said frangible barrier.

17. (New) The vessel of Claim 15, wherein said said double walled container includes spaced walls defining said first chamber joined together at one end to form an annular channel reciving a pressure–deformable tube defining said second chamber, said frangible barrier being located at the juncture of said spaced walls with said annular channel.